Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1		US-6353822-\$.DID. OR US-5724506-\$. DID. OR US-5781189-\$.DID. OR US-5929852-\$.DID. OR US-6212575-\$. DID. OR US-6212575-\$. DID. OR US-6966441-\$.DID. OR US-6219818-\$. DID. OR US-4875174-\$.DID. OR US-5301314-\$. DID. OR US-5200958-\$.DID. OR US-5301314-\$. DID. OR US-5359514-\$.DID. OR US-5664109-\$.DID. OR US-5701498-\$. DID. OR US-5727065-\$.DID. OR US-5737737-\$.DID. OR US-5768578-\$. DID. OR US-5787175-\$.DID. OR US-5801679-\$.DID. OR US-5854630-\$. DID. OR US-5892843-\$.DID. OR US-5896502-\$.DID. OR US-5918236-\$. DID. OR US-5968119-\$.DID. OR US-6026429-\$. DID. OR US-6026433-\$.DID. OR US-6029175-\$.DID. OR US-6065051-\$. DID. OR US-6081814-\$.DID. OR US-6091408-\$. DID. OR US-6122661-\$.DID. OR US-6363488-\$.DID. OR US-6389402-\$. DID. OR US-6363488-\$.DID. OR US-6389402-\$. DID. OR US-6427140-\$.DID. OR US-637173-\$.DID. OR US-6389402-\$. DID. OR US-6055538-\$.DID. OR US-6332135-\$. DID. OR US-6336105-\$.DID. OR US-6338050-\$.DID. OR US-6332135-\$. DID. OR US-6338050-\$.DID. OR US-6178413-\$. DID. OR US-6338050-\$.DID. OR US-6178413-\$. DID. OR US-6338050-\$.DID. OR US-6178413-\$. DID.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/21 12:25
L2	6	"20050010823" or "20050010799" or "20040186830"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/21 12:25
L3	8	(I1 or I2) and (grant\$3 near5 access)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON ·	2006/12/21 12:36
L4	0	KELLEY,EDWARD.inv.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/21 12:36

L5	6071	KELLEY.inv.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/21 12:36
L6	63	WILBRINK.inv.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/21 12:37
L7	134	ZIJLSTRA.inv.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/21 12:37
L8	2	(I5 or I6 or I7) and (("ACL" or "access control list") same conversation\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/21 12:47
L9	1850	(grant\$3 near5 access) same ("telephone calls" or "emails" or electronic mail" or instant messaging")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/21 12:48
L10	645	(grant\$3 near5 access) same ("telephone calls" or "emails" or "electronic mail" or "instant messaging")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/21 13:00
L11	5	110 same subset	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/21 13:00

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L6	63	WILBRINK.inv.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/21 12:37
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L8	2	(I5 or I6 or I7) and (("ACL" or "access control list") same conversation\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/21 12:38

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Multimodal input for computer access and augmentative communication

Alice Smith, John Dunaway, Patrick Demasco, Denise Peischl April 1996 Proceedings of the second annual ACM conference on Assistive

technologies Publisher: ACM Press

Full text available: pdf(903.37 KB) Additional Information: full citation, references, citings, index terms

Keywords: assistive technology, augmentative and alternative communication, computer access, head pointing, multimodal input, speech recognition

Policy based agent management using conversation patterns

window

Christos Stergiou, Geert Arys

May 2001 Proceedings of the fifth international conference on Autonomous agents

Publisher: ACM Press

Full text available: pdf(223.36 KB) Additional Information: full citation, abstract, references, index terms

In this paper we provide a framework for building management services for software agents using conversation patterns. These patterns classify agent interaction, using the principles of Object Oriented software design patterns, encapsulating pure communication requirements and responsibilities. Role theory and reusable policy specifications regulate the way agents participate, providing a rich source of information for conversation management. The methodology promotes platform independence ...

Some interface issues in developing intelligent communication aids for people with



disabilities

Kathleen F. McCoy, Patrick Demasco, Christopher A. Pennington, Arlene Luberoff Badman January 1997 Proceedings of the 2nd international conference on Intelligent user interfaces

Publisher: ACM Press

Full text available: pdf(977.62 KB) Additional Information: full citation, references, citings, index terms

Keywords: intelligent augmentative communication devices, interfaces for people with disabilities, natural language processing

A workshop on computer graphics for undergraduate faculty





G. Scott Owen, Valerie A. Miller
July 1991 ACM SIGGRAPH Computer Graphics, Volume 25 Issue 3

Publisher: ACM Press

Full text available: pdf(486.06 KB) Additional Information: full citation, abstract, index terms

A week long workshop in computer graphics, co-sponsored by Georgia State University (GSU) and the National Science Foundation (NSF grant No. USE-8954402) was held at GSU August 20-24,1990. The twenty four participants in the workshop were faculty from undergraduate institutions and the instructors were the authors of this paper. In the following we will describe the demographics of the faculty group, the subject areas covered, the format of the workshop, the developed course materials, and the ...

Situating conversations within the language/action perspective: the Milan



conversation model

Giorgio De Michelis, M. Antonietta Grasso

October 1994 Proceedings of the 1994 ACM conference on Computer supported cooperative work

Publisher: ACM Press

Full text available: pdf(1.46 MB)

Additional Information: full citation, abstract, references, citings, index terms

The debate on the language/action perspective has been receiving attention in the CSCW field for almost ten years. In this paper, we recall the most relevant issues raised during this debate, and propose a new exploitation of the language/action perspective by considering it from the viewpoint of understanding the complexity of communication within work processes and the situatedness of work practices. On this basis, we have defined a new conversation model, the Milan Conversation Model, an ...

Keywords: commitment, conversation, language/action perspective, work process

Retargetable Compiler Code Generation



Mahadevan Ganapathi, Charles N. Fischer, John L. Hennessy

December 1982 ACM Computing Surveys (CSUR), Volume 14 Issue 4

Publisher: ACM Press

Full text available: pdf(1.93 MB)

Additional Information: full citation, references, citings, index terms

Session 9: traffic analysis: Observed structure of addresses in IP traffic



Eddie Kohler, Jinyang Li, Vern Paxson, Scott Shenker

November 2002 Proceedings of the 2nd ACM SIGCOMM Workshop on Internet measurment

Publisher: ACM Press

Full text available: pdf(1.18 MB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> terms

This paper investigates the structure of addresses contained in IP traffic. Specifically, we analyze the structural characteristics of destination IP addresses seen on Interuet links, considered as a subset of the address space. These characteristics may have implications for algorithms that deal with IP address aggregates, such as routing lookups and aggregatebased congestion control. We find that address structures are well modeled by a multifractal Cantor dust with two parameters. The model m ...

The pragmatics of referring and the modality of communication

Philip R. Cohen

April 1984 Computational Linguistics, Volume 10 Issue 2

Publisher: MIT Press

Full text available: pdf(3.89 MB) Additional Information: full citation, abstract, references, citings **Publisher Site**

This paper presents empirical results comparing spoken and keyboard communication. It is shown that speakers attempt to achieve more detailed goals in giving instructions than do users of keyboards. One specific kind of fine-grained communicative act, a request that the hearer identify the referent of a noun phrase, is shown to dominate spoken instruction-giving discourse, but is nearly absent from keyboard discourse. Most important, these requests are only achieved "indirectly". -- through utte ...

important, these requests are only achieved "indirectly". -- through utte ... Communication technologies: ICU-Talk, a communication aid for intubated intensive care patients F. MacAulay, A. Judson, M. Etchels, S. Ashraf, I. W. Ricketts, A. Waller, J. K. Brodie, N. Alm, A. Warden, A. J. Shearer, B. Gordon July 2002 Proceedings of the fifth international ACM conference on Assistive technologies Publisher: ACM Press Full text available: pdf(609.39 KB) Additional Information: full citation, abstract, references, index terms A Multi-disciplinary project staffed by personnel from nursing, computer science and speech and language therapy developed a computer based communication aid called ICU-Talk. This device has been designed specifically for intubated patients in hospital intensive care units. The ICU-Talk device was trialled with real patients. This paper reports the challenges faced when developing a device for this patient group and environment. A description of the methods used to produce ICU-Talk and results f ... Keywords: AAC, HCI, ICU, communication, usability 10 Session 9A: applications in commerce: A multi-agent platform for a corporate semantic web Fabien Gandon, Laurent Berthelot, Rose Dieng-Kuntz July 2002 Proceedings of the first international joint conference on Autonomous agents and multiagent systems: part 3 Publisher: ACM Press Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> Full text available: pdf(376.01 KB) terms We describe the technical choices and the design of a multi-agents software architecture to manage a corporate memory in the form of a corporate semantic web. We then present our approach to tackle a distributed memory and distributed queries. Keywords: MAS architecture, distributed knowledge management, ontology, semantic web Worst-case analysis of dynamic wavelength allocation in optical networks Ori Gerstel, Galen Sasaki, Shay Kutten, Rajiv Ramaswami December 1999 IEEE/ACM Transactions on Networking (TON), Volume 7 Issue 6 Publisher: IEEE Press Full text available: pdf(412.85 KB) Additional Information: full citation, references, citings, index terms Keywords: network design, optical networks, wavelength assignment 12 Social behavior in professional meetings: a video analysis of a panel discussion Anat Hovav, Munir Mandviwalla June 1998 Proceedings of the 1998 ACM SIGCPR conference on Computer personnel

Full text available: pdf(505.64 KB) Additional Information: full citation, index terms

research

Publisher: ACM Press

Keywords: behavior map, behavior setting, ethnography, professional meetings, professional societies, video analysis

13 A framework for assessing group memory approaches for software design projects

Beatrix Zimmermann, Albert M. Selvin

August 1997 Proceedings of the conference on Designing interactive systems: processes, practices, methods, and techniques

Publisher: ACM Press

Full text available: pdf(983.27 KB) Additional Information: full citation, references, citings, index terms

Keywords: corporate memory, design rationale, group memory, organizational memory

14 Programming patterns and design patterns in the introductory computer science





Viera K. Proulx

March 2000 ACM SIGCSE Bulletin, Proceedings of the thirty-first SIGCSE technical symposium on Computer science education SIGCSE '00, Volume 32 Issue 1

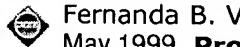
Publisher: ACM Press

Full text available: pdf(456.34 KB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> terms

We look at the essential thinking skills students need to learn in the introductory computer science course based on object-oriented programming. We create a framework for such a course based on the elementary programming and design patterns. Some of these patterns are known in the pattern community, others enrich the collection. Our goal is to help students focus on mastering reasoning and design skills before the language idiosynchracies muddy the water.

15 Chat circles



Fernanda B. Viégas, Judith S. Donath

May 1999 Proceedings of the SIGCHI conference on Human factors in computing systems: the CHI is the limit

Publisher: ACM Press

Full text available: pdf(1.21 MB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> terms

Although current online chat environments provide new opportunities for communication, they are quite constrained in their ability to convey many important pieces of social information, ranging from the number of participants in a conversation to the subtle nuances of expression that enrich face to face speech. In this paper we present Chat Circles, an abstract graphical interface for synchronous conversa-tion. Here, presence and activity are made manifest by changes in color and form ...

Keywords: Internet, World Wide Web, chatroom, conversation, graphical history, social visualization, turn-taking

16 Methods and tools: a method for evaluating the communicability of user interfaces

Raquel O. Prates, Clarisse S. de Souza, Simone D. J. Barbosa
January 2000 interactions, Volume 7 Issue 1

Publisher: ACM Press

Full text available: pdf(536.82 KB)

4) html(31.16 KB)

Additional Information: full citation, references, citings, index terms

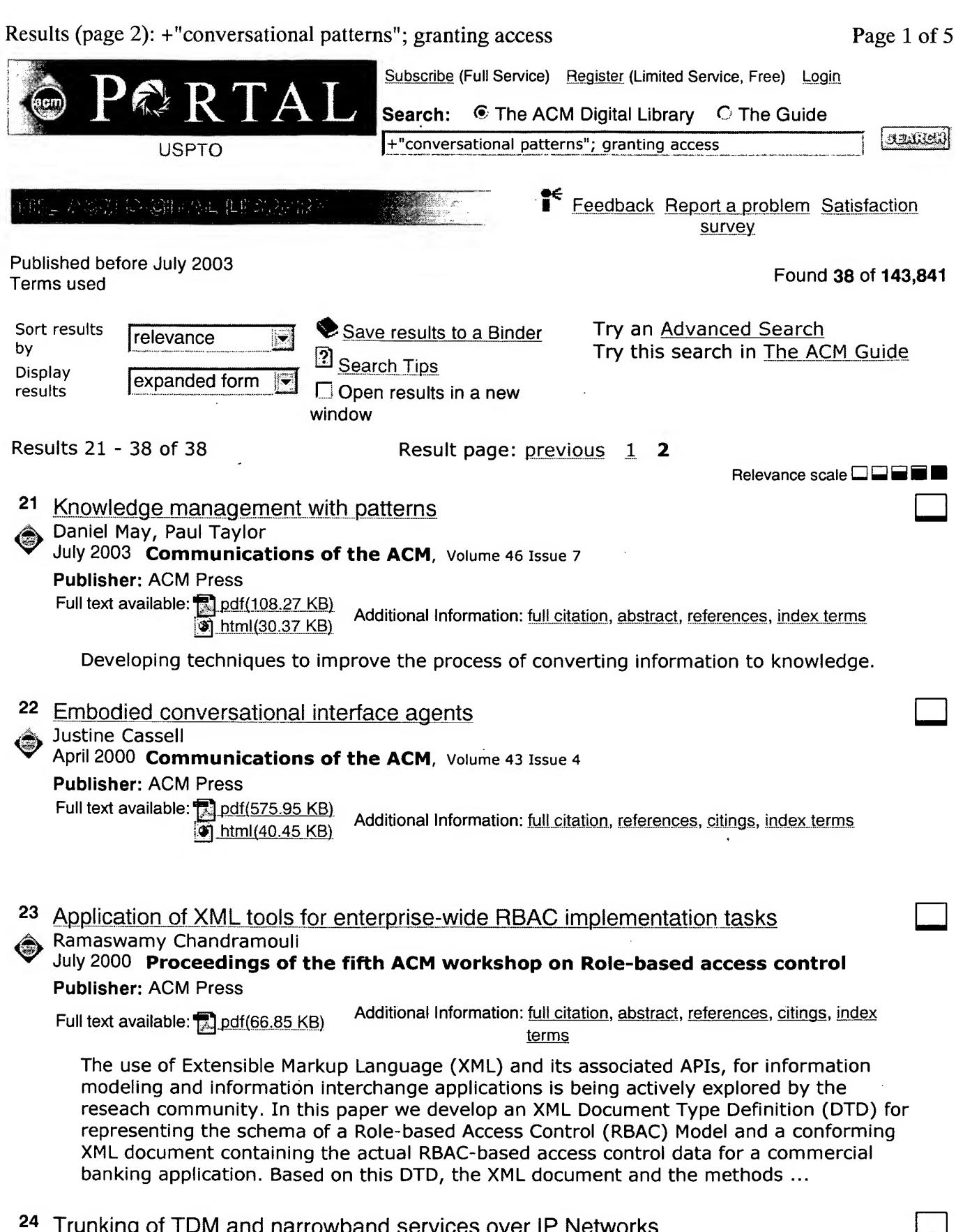
17	SOAP: social agents providing people with useful information Angi Voss, Thomas Kreifelts November 1997 Proceedings of the international ACM SIGGROUP conference on Supporting group work: the integration challenge Publisher: ACM Press	
	Full text available: pdf(988.33 KB) Additional Information: full citation, references, citings, index terms	
	Keywords : World Wide Web, collaborative filtering, multi-agent systems, recommender systems, software agents	
18	Exhibits: Networked information services in context sensitive environments Giles Rollestone, Ian Morris June 2002 Proceedings of the conference on Designing interactive systems: processes, practices, methods, and techniques Publisher: ACM Press Full text available: pdf(32.26 KB) Additional Information: full citation, abstract, references, index terms	•
	The Sushi project was originally conceived and developed in the (Interval funded) Computer Related Design Research Studio at the Royal College of Art, London. Sushi was developed as a new way of sharing information between people in small groups and networks within the Royal College of Art. Our proposal for DIS2002 extends the Sushi system so that delegates and conference organisers can author and share information during the event.	
	Keywords : context sensitive environments, information systems, networked environments, real places virtual spaces, virtual presence	
19	Successful multiparty audio communication over the Internet Vicky Hardman, Martina Angela Sasse, Isidor Kouvelas May 1998 Communications of the ACM, Volume 41 Issue 5 Publisher: ACM Press Full text available: pdf(1.10 MB) Additional Information: full citation, references, citings, index terms	
20	How some advice fails W. C. Hill March 1989 ACM SIGCHI Bulletin, Proceedings of the SIGCHI conference on Human factors in computing systems: Wings for the mind CHI '89, Volume 20 Issue SI Publisher: ACM Press	
	Full text available: pdf(496.44 KB) Additional Information: full citation, abstract, references, citings, index terms Video data for thirty-four cases of advice seeking, giving and following behavior at a graphical computer interface were analyzed in detail. The evidence indicated that clients followed prescriptive advice effectively and efficiently in slightly more than half the cases. For other cases, clients performed twice as many actions as needed in three times as much time and never reached prescribed states. A hypothesis that observed advice	
	following difficulties were correlated with advice abstra	

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Trunking of TDM and narrowband services over IP Networks

James Aweya

January 2003 International Journal of Network Management, Volume 13 Issue 1

Publisher: John Wiley & Sons, Inc.

Additional Information: full citation, abstract, references, citings, index Full text available: pdf(418.58 KB) terms

The recent interest in IP as the vehicle for transporting TDM and narrowband services stems from the possibility of using a common transport network for voice, video, and

data, and the flexibility with which new services can be introduced. A key step in the evolution of networks towards a 'broadband' IP-based environment is the 'graceful' interworking of the IP networks with the existing networks and services, particularly with the circuit switched telephone network. A &l ...

25	Automatic animation of discussions in USENET	
	Jun Yabe, Shin Takahashi, Estuya Shibayama	
~	May 2000 Proceedings of the working conference on Advanced visual interfaces	
	Publisher: ACM Press	
	Full text available: pdf(840.97 KB) Additional Information: full citation, abstract, references, citings	
	This paper proposes a technique for generating more comprehensible animations from discussions, which are often hard to follow, in USENET. This technique consists of two steps. In the first step, our prototype system generates a scenario from articles in a news thread using the quote relationship. In the second step, it generates an animation based on the scenario, casting 3D avatars as the authors of the articles. We also implemented a prototype system based on this technique and made seve	
	Keywords: USENET, automatic animation, using 3D avatar	
26	Net.Speech: desktop audio comes to the net	
	Larry Press	
	October 1995 Communications of the ACM, Volume 38 Issue 10	
	Publisher: ACM Press	
	Full text available: pdf(310.85 KB) Additional Information: full citation, abstract, references, citings, index terms	
	In the 1940s, the first research computers worked on numeric data. A few years later, the UNIVAC, was designed for both numeric and alphanumeric data. Over time, technology advances have made other data types economically feasible—text, images, sound, and video.	
27 (*)	Session IX - coordination and decision making: Chaos as coordination technology F. De Cindio, G. De Michelis, C. Simone, R. Vassallo, A. M. Zanaboni December 1986 Proceedings of the 1986 ACM conference on Computer-supported cooperative work	
	Publisher: ACM Press	
	Full text available: pdf(1.04 MB) Additional Information: full citation, abstract, references, citings	
	The need of supporting office work with suitable computer based tools implies the investigation of the deep aspects of cooperation within the office. Cooperation, to the extent that is made up of communication and coordination, can be fully characterized under the assumption that an office is a special linguistic game, constituted by a set of rules defining the conversations possible within it, continuously changing under the perturbations created by the speech acts its member do performing the	
28	Speech patterns in video-mediated conversations	
	Abigail J. Sellen June 1992 Proceedings of the SIGCHI conference on Human factors in computing	
	systems Publisher: ACM Press	
	Full text available: pdf(1.39 MB) Additional Information: full citation, abstract, references, citings, index terms	
	This paper reports on the first of a series of analyses aimed at comparing same room and	

This paper reports on the first of a series of analyses aimed at comparing same room and video-mediated conversations for multiparty meetings. This study compared patterns of spontaneous speech for same room versus two video-mediated conversations. One video system used a single camera, monitor and speaker, and a picture-in-a-picture device to display multiple people on one screen. The other system used multiple cameras, monitors, and speakers in order to support directional gaze cues and s ...

Keywords: CSCW, conversation patterns, videoconferencing

29 ②	Implementation of character string pattern matching on a multiprocessor Maniel Vineberg January 1977 ACM SIGMOD Record, ACM SIGIR Forum, ACM SIGARCH Computer Architecture News, Proceedings of the 3rd workshop on Computer architecture: Non-numeric processing, Volume 9, 12, 6 Issue 2, 1, 2	
	Publisher: ACM Press Full text available: pdf(578.08 KB) Additional Information: full citation, abstract, references, index terms	
	An algorithm to do pattern matching, a basic character string operation, is presented. The Programmable Algorithm Machine (PAM), a proposed special-purpose computer which will feature multiple processing elements and operate efficiently over a wide class of applications, is described. It is shown that the multiple processing elements of the PAM, allow concurrent execution of independent operations both in a special case of the pattern matching algorithm, where the string sizes (lengths) are	
30	Machine translation and tools: Zero pronoun resolution in a Japanese to English machine translation system by using verbal semantic attributes Hiromi Nakaiwa, Satoru Ikehara	
	March 1992 Proceedings of the third conference on Applied natural language	
	processing Publisher: Association for Computational Linguistics	
	Full text available: 📆 pdf(821.75 KB)	
	Additional Information: full citation, abstract, references, citings Publisher Site	
	A method of anaphoral resolution of zero pronouns in Japanese language texts using the verbal semantic attributes is suggested. This method focuses attention on the semantic attributes of verbs and examines the context from the relationship between the semantic attributes of verbs governing zero pronouns and the semantic attributes of verbs governing their referents. The semantic attributes of verbs are created using 2 different viewpoints: dynamic characteristics of verbs and the relationship o	
31	Section 05: home and neighbourhood: Practical strategies for integrating a	
٩	conversation analyst in an iterative design process	
	Allison Woodruff, Margaret H. Szymanski, Rebecca E. Grinter, Paul M. Aoki June 2002 Proceedings of the conference on Designing interactive systems:	
	processes, practices, methods, and techniques	
	Publisher: ACM Press Full text available: pdf(71.17 KB) Additional Information: full citation, abstract, references, index terms	
	We present a case study of an iterative design process that includes a conversation analyst. We discuss potential benefits of conversation analysis for design, and we describe our strategies for integrating the conversation analyst in the design process. Since the analyst on our team had no previous exposure to design or engineering, and none of the other members of our team had any experience with conversation analysis, we needed to build a foundation for our interaction. One of our key strateg	
	Keywords : conversation analysis, electronic guidebooks, iterative design, qualitative research methods	
32 (Short Talks: Camera angle affects dominance in video-mediated communication Wei Huang, Judith S. Olson, Gary M. Olson April 2002 CHI '02 extended abstracts on Human factors in computing systems	
	Publisher: ACM Press Full text available: Findf/222 00 KR) Additional Information: full citation, obstract, references, citings	
	Full text available: 🔁 pdf(332.09 KB) Additional Information: full citation, abstract, references, citings	

Physical proximity and appearance guide people to interact with each other in different ways [1,6]. However, in Video-Mediated Communications (VMC), these are distorted in various ways. Monitors and camera zooms make people *look* close or far, monitors and camera angles can be high or low making people *look* tall or short, volume can be loud or soft, making people *sound* assertive or submissive, --all independent of the true physical characteristics or intentions of the partici ...

Keywords: VMC, camera angle, distance, dominance, height, influence, proximity

33	Design collaboration and mediating technologies: Technological mediation for design collaboration Cheryl Geisler, Edwin H. Rogers September 2000 Proceedings of IEEE professional communication society international professional communication conference and Proceedings of the 18th annual ACM international conference on Computer documentation: technology & teamwork Publisher: IEEE Educational Activities Department Full text available: pdf(635.76 KB) Additional Information: full citation, abstract, references, citings	
	As the new century opens, work processes have been reengineered, shifting from Tayloristic models of sequential specialization toward work processes that are concurrent and multidisciplinary. This shift in work processes put a premium on design collaborations in which members of project teams go beyond the simple coordination of still individualistic work to engage in joint activity aimed at the co-construction of "collective work products." In this paper, we outline five basic characteristics	
34	Linking public spaces: technical and social issues Gavin Jancke, Gina Danielle Venolia, Jonathan Grudin, J. J. Cadiz, Anoop Gupta March 2001 Proceedings of the SIGCHI conference on Human factors in computing systems Publisher: ACM Press Full text available: Additional Information: full citation, abstract, references, citings, index terms Three public spaces frequency used by members of a single organization who are distributed across different floors of two buildings were linked by constantly-running video and audio connections. We discuss the design of the system, including issues in providing low-latency, full-duplex audio-video connectivity, ways to increase possibilities for interaction while addressing privacy concerns, and the introduction of the system to the community. We report on responses to the system and lessio Keywords: informal communication, privacy, videoconferencing	
35 (*)	A graphical interface for speech-based retrieval Laura Slaughter, Douglas W. Oard, Vernon L. Warnick, Julie L. Harding, Galen J. Wilkerson May 1998 Proceedings of the third ACM conference on Digital libraries Publisher: ACM Press Full text available: pdf(270.74 KB) Additional Information: full citation, references, citings, index terms	
36 (2)	· · · · · · · · · · · · · · · · · · ·	

Full text available: pdf(841.66 KB) Additional Information: full citation, references, index terms

37	Dynamic wavelength conversion in optical networks	
	Ori Gerstel, Shay Kutten, Rajiv Ramaswami, Galen Sasaki August 1997 Proceedings of the sixteenth annual ACM symposium on Principles of distributed computing	•
	Publisher: ACM Press Full text available: pdf(83.34 KB) Additional Information: full citation, index terms	
38	Controversies about privacy and open information in CSCW: a panel report from the CSCW'92 conference Jonathan P. Allen July 1993 ACM SIGOIS Bulletin, Volume 14 Issue 1	
	Publisher: ACM Press Full text available: pdf(232.16 KB) Additional Information: full citation, index terms	
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WorkflowActors - CognitiveWeb

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